

**REMARKS**

Please reconsider the application in view of the above amendments and the following remarks. Applicant thanks the Examiner for carefully considering this application.

**Attorney Docket Number**

Please amend the attorney docket number to read "03226/507001; P6087" instead of "SUN-P6087."

**Request for Examiner Interview**

Applicant respectfully requests an Examiner Interview on October 12, 2005 at 11:00 AM (EST) or at a date/time convenient for all parties. An Applicant Initiated Interview Request Form is attached to this response.

**Interview Summary**

Applicant thanks the Examiner for courtesies extended during the telephone Interview held July 11, 2005. The Applicant has reviewed the Interview Summary submitted by the Examiner and believes that it is complete and accurately represents the substance of the Interview. Further, the Applicant believes that no additional written statement pursuant to MPEP §713.04 is necessary. If this belief is incorrect, the Examiner is requested to contact the undersigned or his associates at the telephone number listed below.

### **Disposition of Claims**

Claims 1-29 are pending in this application. Claims 1, 9, 16, and 23 are independent. The remaining claims depend, directly or indirectly, from claims 1, 9, amended claim 16, and 23. Claim 12 has been cancelled by this reply without prejudice or disclaimer.

### **Claim Amendments**

Independent claims 1, 9, 16, and 23 have been amended to clarify the invention recited in the claims. Specifically, claims 1, 9, 16, and 23 have been amended to clarify the following: (i) the wireless server includes a default profile and extensible parameters associated with each default profile; and (ii) the extensible parameters include at least one of a type of browser executing on the wireless client, the version of the browser executing on the wireless client, the operating system executing on the wireless client, or the bandwidth of the wireless client. Support for the aforementioned amendments may be found, for example, in paragraphs [0024], [0046], and [0047] of the published application (*i.e.*, US Patent Application Publication No. 2003/0033356). Dependent claims 2-8, 10, 11, 12, 25, 28, and 29 have been amended to address antecedent basis errors as well as antecedent basis issues arising from the amendment of the aforementioned independent claims. No new matter has been added by any of the aforementioned amendments.

### **Rejection(s) under 35 U.S.C. § 102**

Claims 1 - 3, 5, 9 - 15, and 23 - 25 stand rejected under 35 U.S.C. § 102(e) as obvious over U.S. Publication Number 2002/0068554 ("Dusse"). Claim 12 has been cancelled by this reply. Thus, this rejection is now moot with respect to claim 12. To the extent that this rejection applies to the amended claims, the rejection is respectfully traversed.

In order to anticipate a claim, the prior art reference must teach or suggest all the claim limitations either explicitly or impliedly. Dusse fails to teach or suggest all the limitations of the amended claims and, thus, cannot be used to anticipate the amended claims. Specifically, Dusse fails to teach or suggest the following limitations:

- (i) “wherein the extensible parameters comprises at least one selected from the group consisting of a type of the browser executing on the wireless client, a type of operating system executing on the wireless client, and a version of the browser executing on the wireless client” – Dusse fails to teach or suggest using extensible parameters to determine the type of wireless client. In fact, Dusse is silent with respect to use the type of browser, the version of the browser, the type of operating system to determine type of wireless client, and the bandwidth of the wireless client; and
- (ii) Using both default parameters and extensible parameters to determine the type of wireless client – as admitted by the Examiner, Dusse only includes preconfigured device configurations that are used in client type detection. (*See* Office Action mailed June 13, 2005, p. 3). In contrast, the amended claims explicitly require both default profiles (*i.e.*, preconfigured wireless device configurations used in client type detection) and extensible parameters associated with the default profiles that are used to aid in the client type detection.

In view of the above, Dusse fails to teach or suggest all the limitations recited in the amended independent claims. Dependent claims are patentable over Dusse for at least the same reasons. Moreover, Dusse is silent with respect to dynamically obtaining the extensible parameters as recited in claims 5, 11, 14, and 25. Accordingly, claims 5, 11, 14, and 25 are patentable for this additional reason. In view of the above, withdrawal of this rejection is respectfully requested.

**Rejection(s) under 35 U.S.C § 103**

Claims 4, 6 - 8, 16, 18 - 22, and 26 - 29 stand rejected under 35 U.S.C. § 103(a) as obvious over Dusse in further view of U.S. Patent Number 6, 397, 259 ("Lincke"). To the extent that this rejection may still apply, this rejection is respectfully traversed.

Claims 4 and 6-8 are dependent on amended independent claim 1. As discussed above, Dusse fails to teach or suggest all the limitations of independent claim 1. Further, Lincke fails to teach that which Dusse lacks as evidenced by the fact that the Examiner only relies upon Lincke to teach "client detection by examining the hypertext transport protocol header from the client's request" (See Office Action mailed June 13, 2005, p. 7). In view of the above, claims 4 and 6-8 are patentable over Dusse and Lincke whether viewed separately or in combination.

Independent claim 16 has been amended to clarify that extensible definition files comprises extensible parameters and default profiles are used to detect the type of wireless client. Further, as recited in amended independent claim 16, the extensible parameters comprises at least one selected from the group consisting of a type of the browser executing on the wireless client, a type of operating system executing on the wireless client, and a version of the browser executing on the wireless client. As discussed above, Dusse fails to teach or suggest extensible parameters are recited in the claims. Further, Dusse also fails to teach or suggest using both the default profile and the extensible parameters to determine the type of wireless client. Moreover, Lincke fails to teach that which Dusse lacks as evidenced by the fact that the portion of Lincke relied upon by the Examiner (*i.e.*, Lincke, col. 65, ll. 28-40) fails to teach or suggest using extensible parameters to detect the client type as recited in the claim. Rather, the portion of Lincke cited by the Examiner merely teaches a new wireless transfer protocol. Clearly, a wireless transfer protocol is not equivalent to extensible parameters stored on the

wireless server which are used to detect the type of wireless client. In view of the above, amended independent claim 16 is patentable over Dusse and Lincke, whether viewed separately or in combination. Dependent claims 18-22 are patentable for at least the same reasons as amended independent claim 16.

Claims 26-28 are dependent on amended independent claim 23. As discussed above, Dusse fails to teach or suggest all the limitations of independent claim 23. Further, Lincke fails to teach that which Dusse lacks as evidenced by the fact that the Examiner only relies upon Lincke to teach "client detection by examining the hypertext transport protocol header from the client's request" (*See* Office Action mailed June 13, 2005, p. 7 and p. 10 ). In view of the above, claims 26-28 are patentable over Dusse and Lincke, whether viewed separately or in combination.

Claim 29 depends from claim 28 and, thus, is patentable over Dusse and Lincke, whether viewed separately or in combination, for at least the same reasons as claim 28. Moreover, the portion of Lincke, upon which the Examiner relies to teach "definitions of time of day requests" (*i.e.*, Lincke, col. 32), merely corresponds to a text encoding tag without any mention of using such a tag to determine the type of wireless client. The Applicant respectfully asserts that the mere recitation of a tag that specifies a time value is not sufficient to render obvious a limitation that recites *using* the time value to determine the type of client. Similarly, the portion of Lincke upon which the Examiner relies to teach "communication bandwidth" (*i.e.*, Lincke, col. 2, ll. 56-65) merely corresponds to a statement which notes that there are two broad categories of wireless devices: high bandwidth and low bandwidth. The Applicant respectfully asserts that a mere statement of wireless device categories based on bandwidth is not sufficient to render obvious a limitation that recites *using* the bandwidth of the wireless device to determine the type

of wireless client. In view of the above, claim 29 is patentable over Dusse and Lincke, whether viewed separately or in combination.

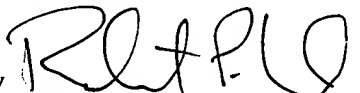
In view of the above, withdrawal of this rejection is respectfully requested.

### Conclusion

Applicant believes this reply is fully responsive to all outstanding issues and places this application in condition for allowance. If this belief is incorrect, or other issues arise, the Examiner is encouraged to contact the undersigned or his associates at the telephone number listed below. Please apply any charges not covered, or any credits, to Deposit Account 50-0591 (Reference Number 03226/507001).

Dated: September 13, 2005

Respectfully submitted,

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